bnormal

Calculate the total bnormal of all coils on plasma surface and the derivatives with respect to coil geometry and currents, including the first and second dirivatives. Calling bnormal(0), bnormal(2) calculates the 0-order, $1^{st}-order$ and $2^{nd}-order$ derivatives respectively.

[called by: costfun.] [calls: bfield.]

contents

bnormal.h last modified on un 26 09:34:37 2017 b;

Focus subroutines;